

Claims

1 1. Fitting for an all-glass door (2) with an upper bearing (3) which substantially includes a
2 fitting body (4) with a glass receptacle (21) and/or a clamping device for a glass leaf and with a
3 bearing pin (7) for engagement in a counterbearing at an overpanel or in a frame, which bearing
4 pin (7) is displaceable in a pocket hole (53), characterized in that the bearing pin (7) of the fitting
5 (3) is secured in such a way that the glass leaf is prevented from being lifted out when the all-
6 glass door is closed.

1 2. Fitting according to claim 1, characterized in that the bearing pin (7) is fastened in or at
2 the fitting body (4) and/or the clamping device by means of at least one holding screw (50).

1 3. Fitting according to one of the preceding claims, characterized in that the holding screw
2 (50) penetrates into the bearing pin (7) orthogonal to the center axis of the bearing pin (7).

1 4. Fitting according to one of the preceding claims, characterized in that the holding screw
2 (50) penetrates through an elongated hole (47) inside the fitting body (4) and/or the clamping
3 device into a threaded bore hole (51) located inside the bearing pin (4) and connects the bearing
4 pin (7) with the fitting body (4) and/or the clamping device in a frictional and positive
5 engagement.

1 5. Fitting according to claim 4, characterized in that the threaded bore hole (51) is a pocket
2 hole.

1 6. Fitting according to claim 4, characterized in that the threaded bore hole (51) penetrates
2 through the bearing pin (7).

1 7. Fitting according to one of the preceding claims, characterized in that a safety screw
2 (48) which extends orthogonal to the bearing pin (7) and at least penetrates into the pocket hole
3 (53) or through the latter is located below the bearing pin (7).

1 8. Fitting according to one of the preceding claims, characterized in that the head of the
2 safety screw (48) is arranged on the side of the fitting body (4) and/or clamping device opposite
3 to the holding screw (50).

1 9. Fitting according to one of the preceding claims, characterized in that the fitting body,
2 including the lift-out protection, is terminated by one or more cover panels (26).